## **CLAIMS**

Claims 1-5 are cancelled without prejudice.

- 6. (Original) A method of communicating data over a communications link comprising shortening a blanking period in the data to accommodate auxiliary data.
- 7. (Previously Presented) The method of Claim 6, comprising modifying at least one HSYNC signal in the data to accommodate said auxiliary data.
- 8. (Original) The method of Claim 6, wherein said auxiliary data is audio data.
- 9.— (Original) The method of Claim 6, wherein said communications link is a digital communications link.
- 10. (Previously Presented) The method of Claim 6, comprising modifying a VSYNC signal in all frames in which the auxiliary data is to be transmitted.
- 11. (Previously Presented) The method of Claim 10, further comprising inserting a notch in all said VSYNC signals.
- 12. (Previously Presented) The method of Claim 11, wherein inserting said notch includes inserting an 8 clock cycle pulse into said VSYNC signals.

- 13. (Currently Amended) The method of Claim 12, further wherein said notch is inserted into said [VYSNC] <u>VSYNC</u> signals 8 clock pulses after a first edge of said VSYNC signals.
- 14. (Original) The method of Claim 10, further comprising adapting at least one control signal to be compliant with a content protection standard.
- 15. (Original) The method of Claim 14, wherein said at least one control signal is adapted to be compliant with said content protection standard while transmitting said auxiliary data.
- 16. (Original) The method of Claim 14, wherein said control signal is ctl3.
- 17. (Original) The method of Claim 14, wherein said content protection standard comprises a High-bandwidth Digital Content Protection standard.
- 18. (Original) The method of Claim 14, wherein adapting said control signal comprises generating a ctl3 input using at least one VSYNC signal.
- 19. (Original) The method of Claim 18, further comprising ensuring that the ctl3 input is a positive going pulse.
- 20. (Currently Amended) A system for communicating data and auxiliary data over a video communications link, comprising:

a reformatter [adapted to shorten] <u>for shortening</u> a blanking period in the data to accommodate auxiliary data, forming at least one frame; and

a transmitter <u>for</u> communicating with said reformatter and [adapted to] transmitting said at least one frame over the communications link.